Injury-Related Inpatient Hospital Admissions, Indiana, 2012

- There were 32,855 injury-related inpatient hospitalizations in Indiana in 2012, at an age-adjusted rate of 483.1 per 100,000.
- Men have higher rates of hospital admissions due to injury than females up to the age 54. After age 55, women have a higher rate of hospital admissions due to injury.

Rate of Injury-Related Inpatient Hospital Admissions by Age and Gender, Indiana, 2012

Age Groups		Total		Males	Fem	Females		
	Count	Rate	Count	Rate	Count	Rate		
<1	201	3.3	112	3.6	89	3.0		
1-4	489	7.9	278	8.8	211	7.0		
5-14	902	14.7	553	17.6	349	11.6		
15-24	2,996	44.5	1,906	55.6	1,090	33.0		
25-34	2,940	47.7	1,945	62.9	995	32.4		
35-44	2,998	59.1	1,810	71.2	1,187	46.8		
45-54	4,001	58.6	2,276	67.3	1,725	50.1		
55-64	3,884	41.7	1,863	41.1	2,021	42.3		
65-74	3,788	50.7	1,496	42.9	2,291	57.5		
75-84	5,279	86.5	1,639	64.5	3,640	102.2		
85+	5,377	68.4	1,396	55.8	3,981	74.3		
Total	32,855	483.1	15,274	491.2	17,579	460.2		

Source: Indiana State Department of Health, Epidemiology Resource Center, Data Analysis Team.

Table produced by Division of Trauma and Injury Prevention

^{*}Rates are age-adjusted per 100,000 population and rounded to the nearest tenth.

Injury Indicator Rates, Age 0-44 Years, Indiana, 2012

Age-Specific Data	<1 years old		1-4 years old		5-14 years old		15-24 years old		25-34 years old		35-44 years old	
Reason for Hospitalization	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Hospitalizations for all injuries	201	242.4	489	142.7	902	100.8	2,996	320.9	2,940	363.3	2,998	363.3
Drowning- related hospitalizations	Count <5	Count <20	9	Count <20	6	Count <20	Count <5	Count <20	Count <5	Count <20	Count <5	Count <20
Unintentional fall-related hospitalizations	47	56.7	95	27.7	204	22.8	158	16.9	205	42.2	348	42.2
Hip fracture hospitalization in 65+												
Unintentional fire-related hospitalizations	Count <5	Count <20	15	Count <20	21	2.3	19	Count <20	37	4.5	37	4.5
Firearm-related hospitalizations	Count <5	Count <20	Count <5	Count <20	8	Count <20	173	18.5	108	8.7	72	8.7
Assault-related hospitalizations	8	Count <20	9	Count <20	12	Count <20	204	21.9	201	14.8	122	14.8
Motor vehicle traffic hospitalizations	5	Count <20	54	15.8	144	16.1	692	74.1	503	54.4	449	54.4
Poisoning hospitalizations	9	Count <20	82	23.9	112	12.5	861	92.2	986	116.4	961	116.4
Suicide attempt hospitalizations	Count <5	Count <20	Count <5	Count <20	75	8.4	584	62.6	573	74.0	611	74.0
Traumatic brain injury hospitalizations	105	126.6	110	32.1	207	23.1	505	54.1	402	48.3	399	48.3

Source: Indiana State Department of Health, Epidemiology Resource Center, Data Analysis Team.

Table produced by Division of Trauma and Injury Prevention

^{*}Age-Specific Rates not calculated for counts fewer than 20. Counts fewer than five suppressed.

Injury Indicator Rates, Age 45-85+ Years, Indiana, 2012

Age-Specific Data	45-54 years old		55-64 yea	rs old 65-74 years old 75-84 yea		ars old	old 85+ years old			
Reason for Hospitalization	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Hospitalizations for all injuries	4,001	434.7	3,884	478.0	3,788	767.5	5,279	1929.0	5,377	4410.0
Drowning-related hospitalizations	10	Count <20	Count <5	Count <20	Count <5	Count <20	Count <5	Count <20	Count <5	Count <20
Unintentional fall- related hospitalizations	783	85.1	1,266	155.8	1,744	353.4	2,999	1095.9	3,443	2823.8
Hip fracture hospitalization in 65+					934	189.2	1,997	729.7	2,529	2074.2
Unintentional fire- related hospitalizations	33	3.6	30	3.7	17	Count <20	8	Count <20	Count <5	Count <20
Firearm-related hospitalizations	45	4.9	25	3.1	8	Count <20	Count <5	Count <20	Count <5	Count <20
Assault-related hospitalizations	122	13.3	61	7.5	13	Count <20	Count <5	Count <20	Count <5	Count <20
Motor vehicle traffic hospitalizations	501	54.4	376	46.3	242	49.0	144	52.6	56	45.9
Poisoning hospitalizations	1,022	111.1	634	78.0	285	57.7	142	51.9	57	46.7
Suicide attempt hospitalizations	530	57.6	232	28.5	63	12.8	21	7.7	8	Count <20
Traumatic brain injury hospitalizations	533	57.9	502	61.8	547	110.8	778	284.3	660	541.3

Source: Indiana State Department of Health, Epidemiology Resource Center, Data Analysis Team.

Table produced by Division of Trauma and Injury Prevention

^{*}Age-Specific Rates not calculated for counts fewer than 20. Counts fewer than five suppressed.